

<b>INFORMATION DISCLOSURE CITATION</b>  (Use several sheets if necessary)		Attorney Docket No.: 47237-0561-00-US	Serial No.: 10/541,073
		Applicants Yoshiyuki ISHIKURA et al.	Page 1 of 1
<b>PTO Form 1449</b>		Filing Date: June 29, 2005	Group Art Unit: 1611

#### U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
/K.P./	6,034,130	03/07/2000	Wang			

#### FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub Class	<u>Translation</u>	<u>YES</u>	<u>NO</u>
/K.P./	WO 02/02105 A1	01/10/2002	WIPO					
/K.P./	WO 01/97793 A2	12/27/2001	WIPO					
/K.P./	WO 96/21037 A1	07/11/1996	WIPO					
/K.P./	WO 94/28913	12/22/1994	WIPO					
/K.P./	WO 00/21524	04/20/2000	WIPO					
/K.P./	EP 0 234 733 B1	11/13/1991	Europe					

#### OTHER DOCUMENTS

(Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)

/K.P./	KAWASHIMA et al., "Enzymatic Synthesis of High-Purity Structured Lipids with Caprylic Acid at 1,3-Positions and Polyunsaturated Fatty Acid at 2-Position," JAOCS, 2001, Vol. 78, No. 6, AOCS Press, Champaign, IL.
/K.P./	YOUSDIM et al., "Essential fatty acids and the brain: possible health implications," Int. J. Dev. Neurosci., 2000, Vol. 18, No. 4, pp 383-399, Elsevier, London, England (Abstract Only).
/K.P./	WAINWRIGHT, et al., "Arachidonic Acid Offsets the Effects on Mouse Brain and Behavior of a Diet with a Low (n-6):(n-3) Ratio and Very High Levels of Docosahexaenoic Acid, J. Nutr., 1997, pp 184-193, Vol. 127, No. 1, American Society for Nutritional Sciences, Bethesda, Maryland.
/K.P./	WAINWRIGHT, et al., "Water Maze Performance Is Unaffected in Artificially Reared Rats Fed Diets Supplemented with Arachidonic Acid and Docosahexaenoic Acid," J. Nutr., 1999, pp. 1079-1089, Vol. 129, No. 5, American Society for Nutritional Sciences, Bethesda, Maryland.
/K.P./	LYNCH, et al., "Impaired spatial memory in aged rats is associated with alterations in inositol phospholipid metabolism," NeuroReport, 1994, pp 1493-1497, Vol. 5, No. 12, American Society for Nutritional Sciences, Bethesda, Maryland.

Examiner	/Kyle Purdy/	Date Considered	11/17/2008
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.